PTO-1449 REPRODUCED			ICATION NO. 072,611		
O THE IN AN APPLICATION IN AN APPLICATION	FIRST NAMED INVENTOR Brian Leyland-Jones		FILING DATE February 8, 2002		
MAR 2 1 7004 March 22, 2004	EXAMINER C.J. Cheu	CONF 1456	IRMATION NO.	GROUP 1641	

MADEM		U.S. P	U.S. PATENT DOCUMENTS	
EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER Number-Kind Code (if known)	ISSUE DATE / PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT
	АА	5,830,672	11-03-1998	Wainer et al.

	· · · · · · · · · · · · · · · · · · ·	FOREIGN PATENT D	OCUMENTS		
<u> </u>	DOCUMENT NUMBER Country Code-Number-Kind Code (if known)	DATE MM-DD-YYYY	NAME OF PATENTEE OR APPLICANT OF CITED DOCUMENT	TRANSLAT YES	rion No
A A	WO 00/55624 A2	09-21-2000	Brian Leyland-Jones		
MA AM	EP 0921396 A2	06-09-1999	Pfizer Products Inc.		

^		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
h	AR	Tang, B.K., et al., "Caffeine as a Metabolic Probe: Validation of its Use for Acetylator Phenotyping," Clinical Pharmacology & Therapeutics, 49(6): 648-657 (1991).
h	AS	Kroemer, H.K. and Eichelbaum, M., "'It's the Genes, Stupid'. Molecular Bases and Clinical Consequences of Genetic Cytochrome P450 2D6 Polymorphism," <i>Life Sciences</i> , 56(26): 2285-2298 (1995).
A	AT	Wong, P., et al., "A Competitive Enzyme Linked Immunosorbent Assay for the Determination of N-acetyltransferase (NAT2) Phenotypes," Journal of Pharmaceutical and Biomedical Analysis, 13(9): 1079-1086 (1995).
) V	AU	Wong, P., et al., "Syntheses of Caffeine Metabolites Derivatives for Measuring CYP1A2 Activity by ELISA," Proceedings of the 90th Annual Meeting of the American Association for Cancer Research, 40:53 (1999).
M	AV	Wolf, C.R. and Smith, G., "Chapter 18. Cytochrome P450 CYP2D6," Metabolic Polymorphisms and Susceptibility to Cancer, 148:209-229 (1999).

	1		/
EXAMINER HW	DATE CONSIDERED	6/3/200	4
CORPORATION OF THE PROPERTY OF THE ASSESSMENT OF	10=0.1		

@PFDesktop\::ODMA/MHODMA/HBSR05;iManage;460275;1